

Set Name		Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
<u>L25</u>	L21 and 17	2	<u>L25</u>
<u>L24</u>	L21 and 14	0	<u>L24</u>
<u>L23</u>	L21 and 116	5	<u>L23</u>
<u>L22</u>	121 and 120	0	<u>L22</u>
<u>L21</u>	cryopreserv\$ or freezing or frozen or freeze	120221	<u>L21</u>
<u>L20</u>	theobroma cacao same (calli or callus)	4	<u>L20</u>
<u>L19</u>	theobroma cacoa same (calli or callus)	0	<u>L19</u>
<u>L18</u>	theobroma cacoa same (calli or calus)	0	<u>L18</u>
<u>L17</u>	116 and 19	5	<u>L17</u>
<u>L16</u>	(daucus carota same (calli or callus))	11	<u>L16</u>
<u>L15</u>	(daucas carota same (calli or callus))	0	<u>L15</u>
<u>L14</u>	(carrot same (calli or callus))	60	<u>L14</u>
<u>L13</u>	L12 and 12	21	<u>L13</u>
<u>L12</u>	carrot or daucas	4707	<u>L12</u>
<u>L11</u>	L9 and L7	2	<u>L11</u>
<u>L10</u>	L9 and 18	0	<u>L10</u>
<u>L9</u>	cryopreserv@ or freeze or frozen or freezing	119747	<u>L9</u>
<u>L8</u>	(cocoa same (calli or callus))	4	<u>L8</u>
<u>L7</u>	(coffea same (calli or callus))	4	<u>L7</u>
<u>L6</u>	L5 and 12	1	<u>L6</u>
<u>L5</u>	coffea	503	<u>L5</u>
DB=DWPI; $PLUR=YES$; $OP=ADJ$			
<u>L4</u>	primary explant	9	<u>L4</u>
DB=JB	PAB,EPAB; PLUR=YES; OP=ADJ		
<u>L3</u>	(calli or callus) same (cryopreserv@ or freez@ or frozen)) 3	<u>L3</u>
DB=USPT; $PLUR=YES$; $OP=ADJ$			
<u>L2</u>	(calli or callus) same (cryopreserv@ or freez@ or frozen)) 66	<u>L2</u>
DB=D	WPI; PLUR=YES; OP=ADJ		
<u>L1</u>	(calli or callus) same (cryopreserv@ or freez@ or frozen)) 4	<u>L1</u>

END OF SEARCH HISTORY